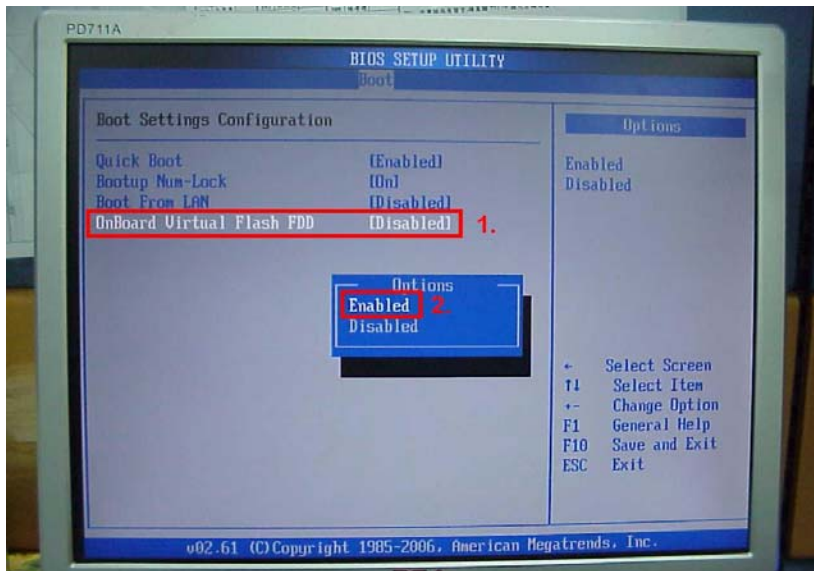
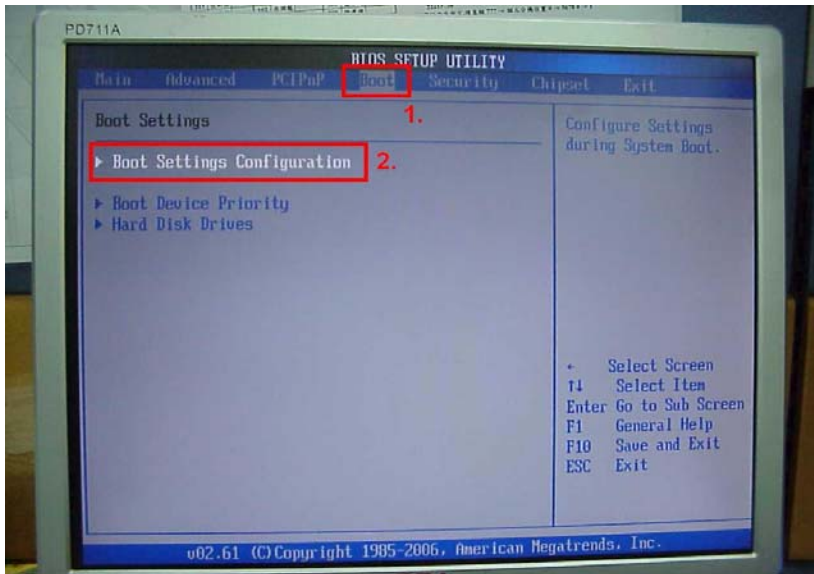


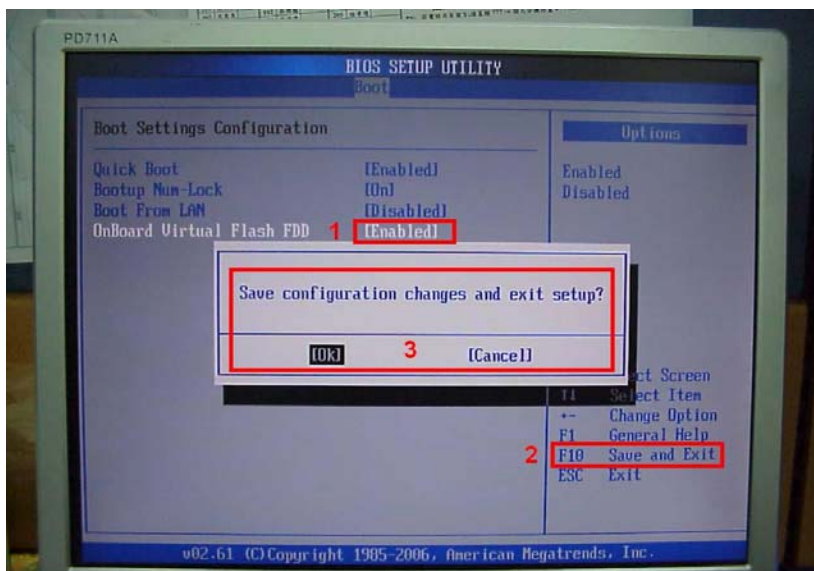
# How to format SPI Flash-Disk on VSX board

## 1. Open SPI Flash-Disk function

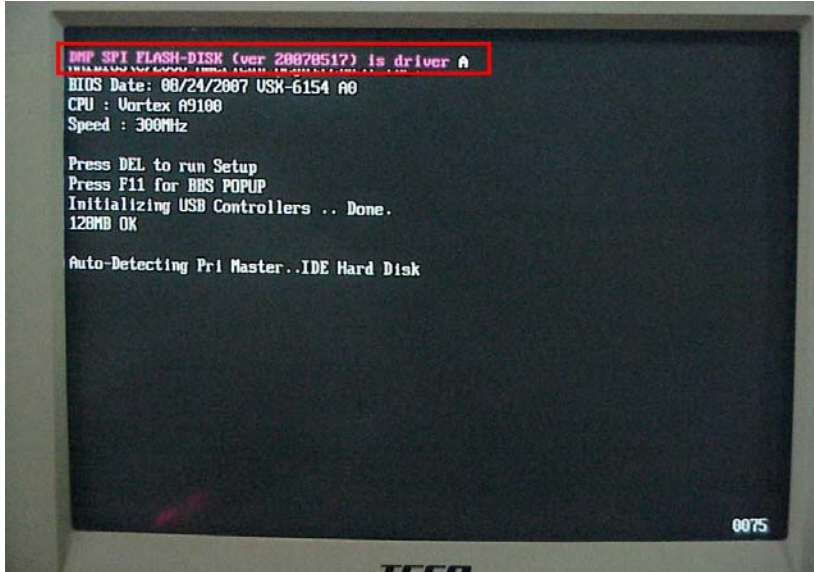
BIOS>Boot Settings Configuration>OnBoard Virtual Flash FDD>Enable



## 2. F10 to Save the settings.

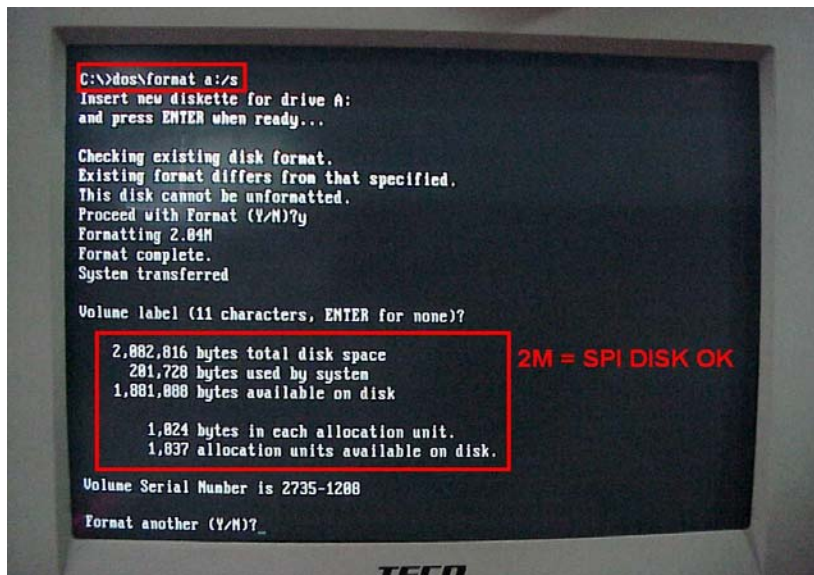


### 3. SPI Flash-Disk function enable



### 4. Only use MS-DOS622 format tool to format SPI Flash-Disk

C:\>format a: or C:\>format a:/s----with boot system



### 5. SPI Flash-Disk boot from MS-DOS622





# SPI Flash-Disk Boot from FreeDOS

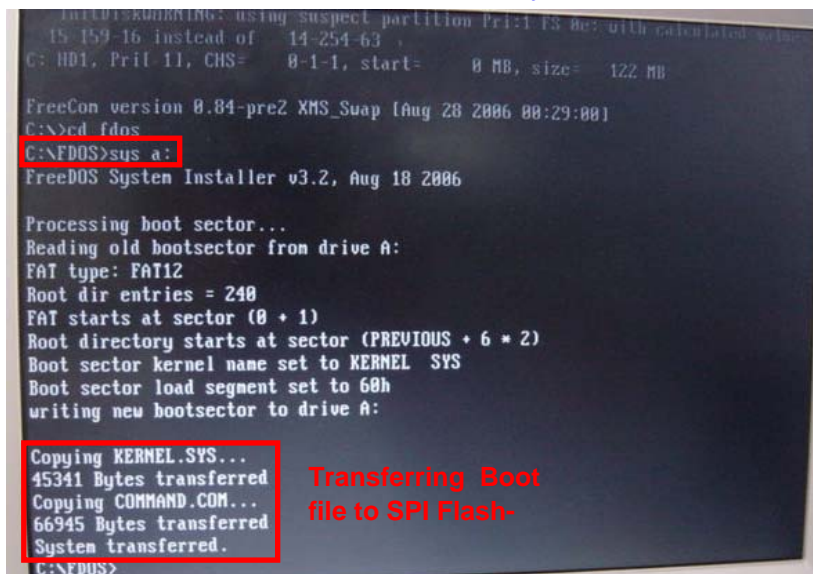
1. Using MSDOS622 format tool to format SPI Flash-Disk



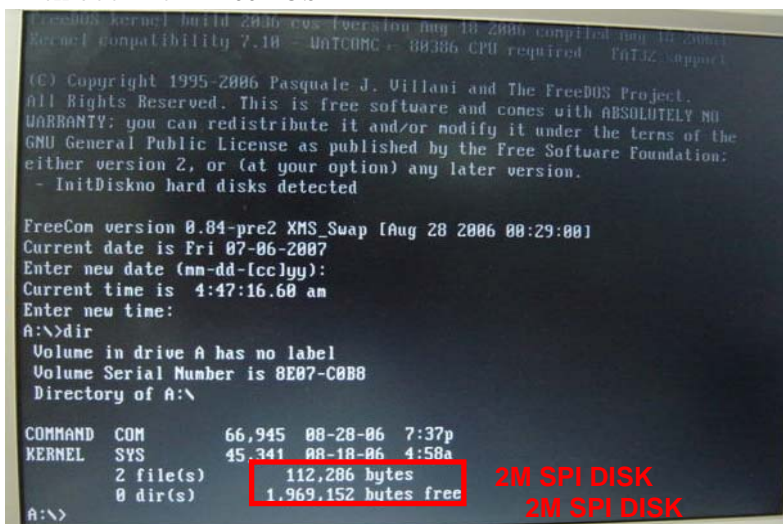
Attention:  
If not using MSDOS622  
format tool, it will occur  
partiton error or capacity  
error.

2. Make bootable FreeDOS FlashDisk(DOM or USB Pen Drive).

Transfer FreeDOS boot file to SPI Flash-Disk: C:\>sys a:



3. SPI Flash-Disk boot from FreeDOS



## SPI Flash-Disk Boot from X-DOS

1. Using MSDOS622 format tool to format SPI Flash-Disk



Attention:  
If not using MSDOS622  
format tool, it will occur  
partiton error or capacity  
error.

2. Make bootable X-DOS Floppy or FlashDisk(DOM)

Transfer X-DOS boot file to SPI Flash-Disk: `C:\>sys a:`



3. SPI Flash-Disk boot from X-DOS

